Electrolux Prostore

650 liter Digital Ice-Cream Preservers

The Electrolux Prostore range is produced for the customer who needs refrigeration products suitable for gastronorm containers. The product range is comprised of 650 liter models with full or half door in AISI 304. All the internal finishes are in stainless steel. The Prostore models detailed on this sheet are ice cream preservers with built in refrigeration unit.



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MATERIALS
• Internal and external in stainless steel AISI 304 (galvanized back exterior).
• Runners and supports in stainless steel easily disassembled (without any tool) for more convenient cleaning.

EASY TO INSTALL
• All models require only 1 phase 220/240V supply. They can therefore be plugged straight into an existing power socket.

EASY TO USE
• Automatic evaporation of the defrosting water by hot gas on the top.
• Fully automatic defrost starts only when ice is actually building-up in the evaporator and ends as soon as ice is melted.
• Designed to operate with temperatures between -12 °C/ -28 °C, suitable to maintain product quality for long periods of time or for show cases, up to an ambient temperatures up to +43 °C .
• Hidden evaporator thus guaranteeing higher storage capacity and less corrosion problems.
• Simple control panel: on/off switch, digital thermometer with increasing and reduction button, high/low humidity switch, control lamps and light switch.
• Self closing and reversible left/right doors.
• Door microswitch to stop the fan once the door is opened.
• Light as standard in all models.
• Wide access allows the use of 72 cm of grid frontal space to store 4 basins of 125 mm in height, directly on the front row.
• Optimized airflow within the chamber guarantees uniformity of temperature on all grids.
• 4 temperature probes to monitor efficiency of the cooling system and to guarantee uniformity of temperature. If one of the probes fails, the cabined will still work.

EASY TO MAINTAIN
• Insulation thickness:60 mm to ensure effective insulation with minimum energy consumption.
• Door handle entirely in pressed stainless steel (without plastic) without joints gathering dust and dirt.

• Joints between side and bottom inner panels less than 0.5 mm (according to hygienic rules) in order to avoid the deposit of dirty residual that are origin of bacterial proliferation.
• Inner cell with rounded corners, bottom pressed in only one piece.
• Easy access to the main components for an easy maintenance.

EASY ON THE ENVIRONMENT
• CFC and HCFC free environmentally friendly: R404a gas in refrigeration circuit. Gas in foam: Cyclopentane.
• Developed and produced in ISO 9001 and ISO 14001 certified factory.
• All models comply with the standards required by the main international approval bodies and are H marked.

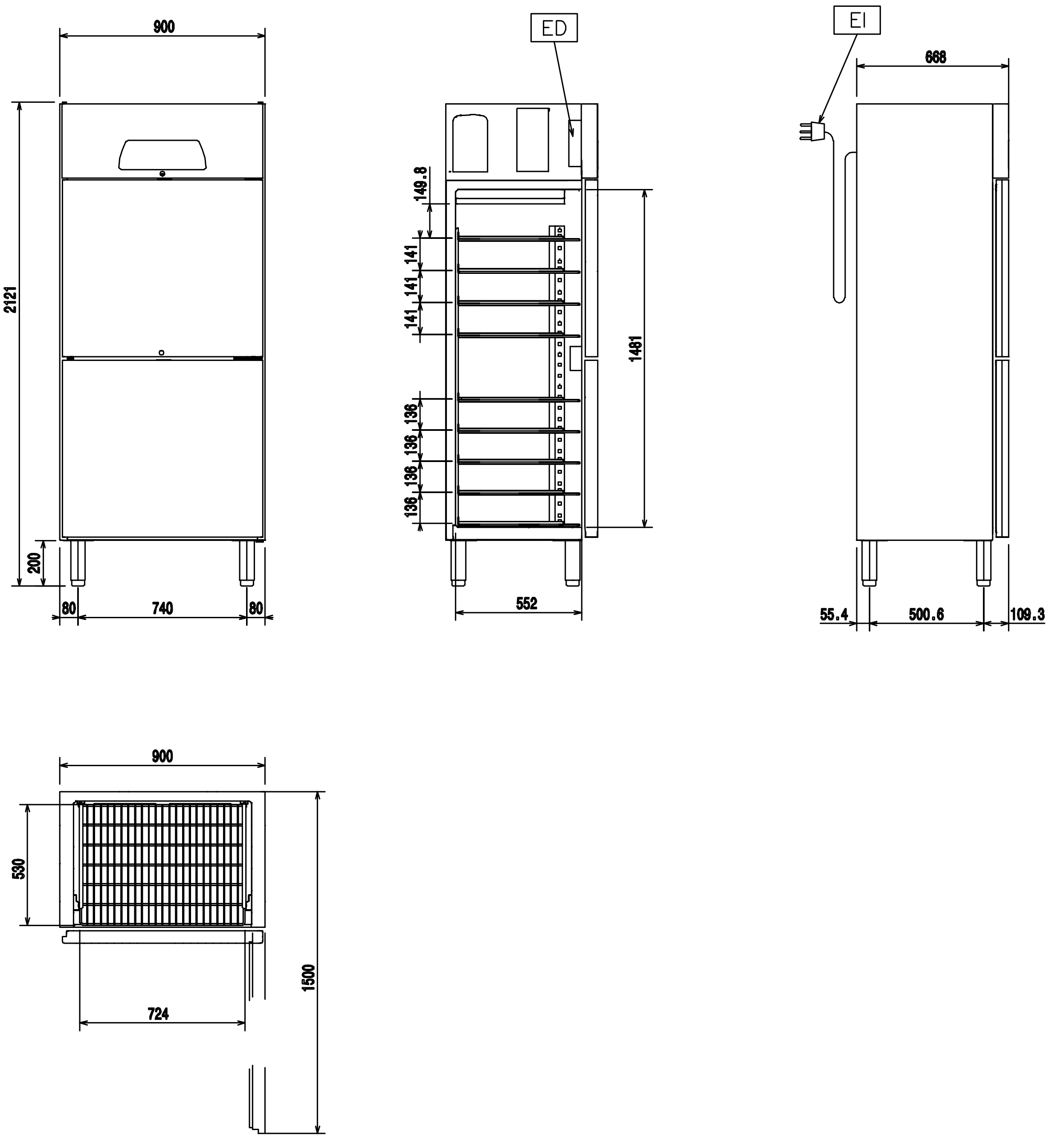
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TECHNICAL DATA		
Operating temperature - min/max °C	-28/-12	-28/-12
Operating mode	Ventilated	Ventilated
External material		
panels	304 AISI	304 AISI
Gross capacity (D.I.N. 8952) - l.	650	650
Cooling unit	Built-In	Built-In
Control type	Electronic	Electronic
External dimensions - mm		
width	900	900
depth/with open doors	665, 1500	665, 1500
height	2112	2112
N° and type of door	2x1/2	1
Door hinges	2 Right	Right Side
N° and type of grids (included)	9, 720x540	10, 720x540
N° and type of basins	54, 360x165x125h	60, 360x165x125h
Compressor power - HP	1/2	1/2
N° defrost in 24 hrs.	1/30'	1/30'
Refrigerant type	R404a	R404a
Refrigerant quantity - g.	295	295
Refrigeration power - W	962	962
Refrigerant power		
at evaporation temperature - °C	-35	-35
Power - kW		
installed-electric	0.807	0.807
Net weight - kg.	130	130
ACCESSORIES		
2 SHELVES+RUNNERS-ICE CREAM PRESERVER	880295	880295
KIT HACCP EKIS	922166	922166
PAIR OF RUNNERS FOR PROSTORE REFR.	880558	880558
PEDAL OPENING FOR REFRIGERATORS/FREEZERS	880172	880172
PRINTER FOR HACCP BASIC VERSION REFRIG.	881457	881457

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Subject to change without notice

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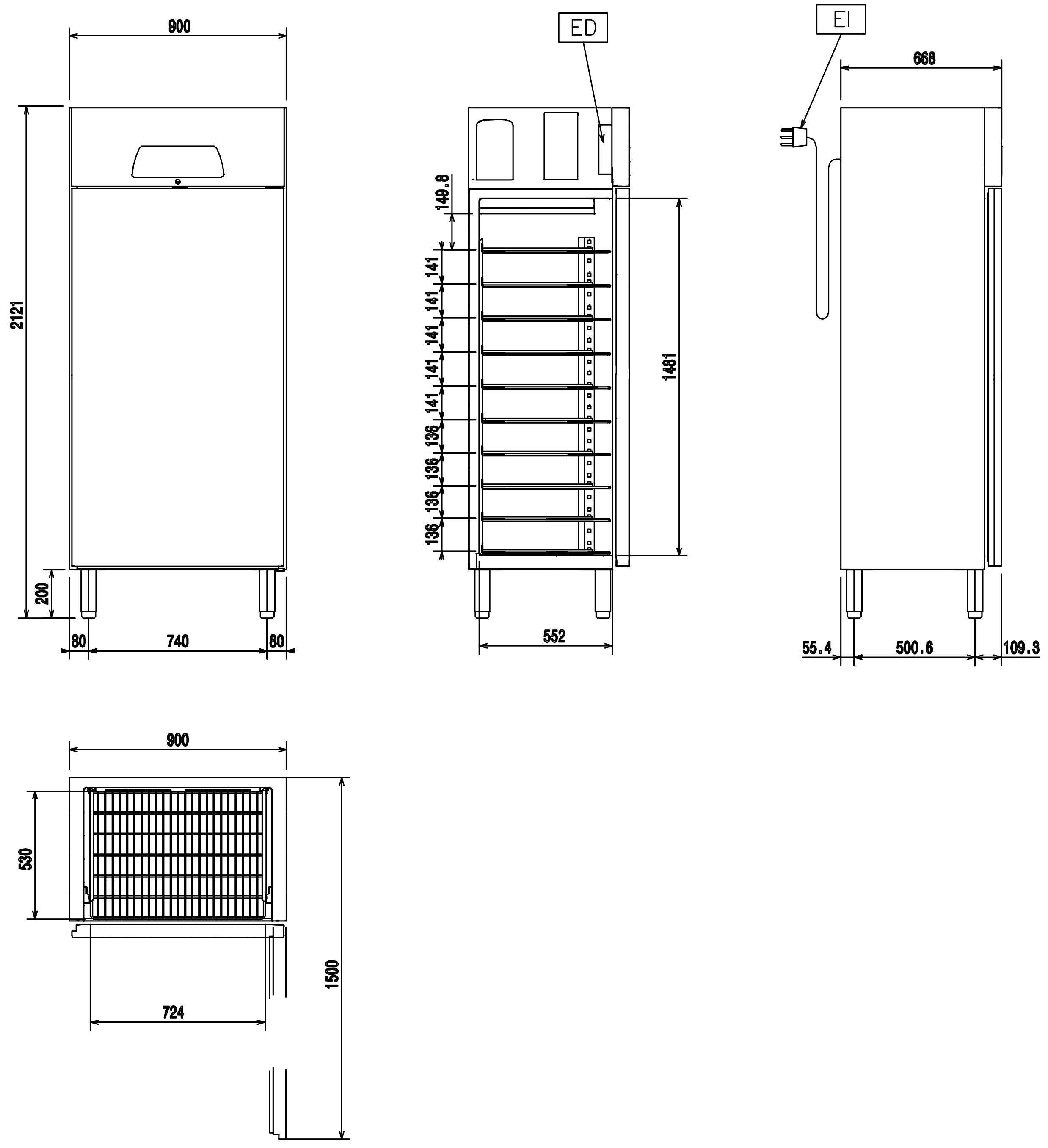


LEGEND	**ICF6212F 727183**
ED - Remote electrical connection	●
EI - Electrical connection	230 V, 1N, 50

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